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First Named Inventor Watkins, Michael I.

Group Art Unit 1641

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Examiner Name Gabel, G.

Attorney Docket Number 02558B-063100US

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U.S. PATENT DOCUMENTS					
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86	AA.	FERT, V. et al., "A new flow cytometry-based multi-assay system: 3. Application to hormone immunoassays," Cytometry, 1998, pp. 132-133, Vol. Suppl. 9.			
86	AB.	JAUME, J. et al., "Thyrotropin receptor autoantibodies in serum are present at much lower levels than thyroid peroxidase autoantibodies: Analysis by flow cytometry," Journal of Clinical Endocrinology & Metabolism, 1997, pp. 500-507, Vol. 82(2).			
86	AC.	ZBINDEN, G., "Evaluation of thyroid gland activity by hormone assays and flow cytometry in rats," Experimental Cell Biology, 1988, pp. 196-200, Vol 56(4).			
86	AD.	KENDLER, D. L. et al., "Detection of autoantibodies to recombinant human thyroid peroxidase by sensitive enzyme immunoassay," Clinical Endocrinology, December 1990, pp. 751-760, Vol. 33(6), Blackwell Scientific Publications, Oxford, Great Britain.			

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